BRS L11 0 5278923.pn. and ((time with multiplex$6) or OTDM)
USPAT; US-PGPUB 2004/03/05 20:54 0
BRS L12 7 5278923.urpn. and ((time with multiplex$6) or OTDM)
USPAT; US-PGPUB 2004/03/05 20:04 0
BRS L13 1 5999292.pn. USPAT; US-PGPUB 2004/03/05 20:54
0
BRS L14 1 6204956.pn. USPAT; US-PGPUB 2004/03/05 21:25
0

BRS 0 (pulse or photon) and harmonic and (gigahertz or ghz) and (interfero$
same modulator) and ((extinction with ratio$) same (dB or decibel)) and (mach$ with
$zehnder) USPAT 2004/03/03 22:38 Truncation Overflow. Return
string from Server is: 5`297975` 1
BRS 4 (pulse or photon) and (gigahertz or ghz) and (interfero$ same modulator)
and ((extinction with ratio$) same (dB or decibel)) and (mach$ with $zehnder)
USPAT 2002/06/05 11:55 Truncation Overflow. Return string
from Server is: 5`297975` 1
BRS 4 (pulse or photon) and (gigahertz or ghz) and (interfero$ same modulator)
and ((extinction with ratio$) same (dB or decibel)) and (mach$ with $zehnder)
USPAT 2002/06/05 12:03 Truncation Overflow. Return string
from Server is: 5`297975` 1
BRS 3 (pulse or photon) and (gigahertz or ghz) and (interfero$ same modulator)
and ((extinction with ratio$) same (dB or decibel)) and (bias with volt$) USPAT
2002/06/05 12:07 Truncation Overflow. Return string from Server is:
5`297975` 1
BRS 3 ((pulse or photon) and (gigahertz or ghz) and (interfero$ same modulator)
and ((extinction with ratio$) same (dB or decibel)) and (mach$ with $zehnder)) and
((pulse or photon) and (gigahertz or ghz) and (interfero$ same modulator) and
((extinction with ratio$) same (dB or decibel)) and (bias with volt$)) USPAT
2002/06/05 15:00 0
BRS 3 ((pulse or soliton) and (gigahertz or ghz) and (interfero$ same modulator)
and ((extinction with ratio$) same (dB or decibel)) and (mach$ with $zehnder)) and
((pulse or photon) and (gigahertz or ghz) and (interfero$ same modulator) and
((extinction with ratio$) same (dB or decibel)) and (bias with volt$)) USPAT
2002/06/05 15:53 Truncation Overflow. Return string from Server is:
5`297975` 1
BRS 0 6335819.URPN. USPAT 2002/06/05 15:45
0
BRS 0 5999292.URPN. USPAT 2002/06/05 15:45
0
BRS 217 modulator and (odd with harmonic) and optic$ USPAT
2002/11/04 14:24 Truncation Overflow. Return string from Server is:
5`54072`5 1
BRS 71 (modulator and (odd with harmonic) and optic$) and (385/$.ccls. or
359/$.ccls.) USPAT 2002/11/04 14:18 0

BRS 2   ((modulator and (odd with harmonic) and optic$) and (385/$.ccls. or 359/$.ccls.)) and (side$ with $lobe)   USPAT   2002/06/05 16:43
         Truncation Overflow. Return string from Server is: 5`0`0`SID   1
BRS 9   (modulator and (odd with harmonic) and optic$) and (385/$.ccls. or 359/$.ccls.) and (back$ with $scatt$) USPAT   2002/06/07 10:04
         Truncation Overflow. Return string from Server is: 5`54072`5 Truncation Overflow. Return string from Server is: 5`54072`5 2
BRS 28   (modulator and (odd with harmonic) and optic$) and (385/$.ccls. or 359/$.ccls.) and (ratio with dB)   USPAT   2002/10/21 15:59
         0
BRS 0   (modulator and (odd with harmonic) and optic$) and (385/$.ccls. or 359/$.ccls.) and (ratio with dB) and ((ps or picosecond) with dB)   USPAT
         2002/10/21 16:01   0
BRS 62   (modulator with optic$6) and ((ps or picosecond) with dB) USPAT
         2004/03/01 10:43   0
BRS 11   (modulator and (odd with harmonic) and optic$6) and (385/$.ccls. or 359/$.ccls.) and fluctuation   USPAT   2004/03/04 22:56   0
BRS 1   (modulator and (odd with harmonic) and optic$6) and (385/$.ccls. or 359/$.ccls.) and (fluctuation same power)   USPAT   2002/11/04 14:22
         0
BRS 1   modulator and (odd with harmonic) and optic$6 and (fluctuation with dB)
         USPAT   2002/11/04 14:24   0
BRS 1   "20020141027"   USPAT; US-PGPUB 2004/03/04 21:45
         0
BRS 0   Mooney.xa. and nonotech$7 USPAT   2004/03/01 10:44
         0
BRS 0   Mooney.xa. and nono-tech$7 USPAT   2004/03/01 10:44
         0
BRS 0   Mooney.xa. and nanotech$7 USPAT   2004/03/01 10:44
         0
BRS 0   Mooney.xa. and nano-tech$7 USPAT   2004/03/01 10:44
         0
BRS 17   Mooney.xa. and nano$9   USPAT   2004/03/01 10:44
         0
BRS 1   Mooney.xa. and nano$9 and MEMS USPAT   2004/03/01 10:45
         0
BRS 1   "20020136479"   USPAT; US-PGPUB 2004/03/04 19:22
         0
BRS 13   (normaliz$6 with bias$4 with volt$6) same modulat$6   USPAT; US-PGPUB   2004/03/05 20:03   0
BRS 1   (normaliz$6 with bias$4 with volt$6) same superpos$6   USPAT; US-PGPUB   2004/03/04 15:17   0
BRS 7   (normaliz$6 with bias$4 with volt$6) and superpos$6   USPAT; US-PGPUB   2004/03/04 23:21   0
BRS 358   (bias$4 with volt$6) and superpos$6 and modulator and optic$6
         USPAT; US-PGPUB 2004/03/05 00:25   0

BRS 135 (bias$4 with volt$6) and superpos$6 and modulator and (385/$.ccls. or 359/$.ccls. or 372/$.ccls.) USPAT; US-PGPUB 2004/03/04 17:02
  0

BRS 16 ((bias$4 with volt$6) and superpos$6 and modulator and (385/$.ccls. or 359/$.ccls. or 372/$.ccls.)) and (volt$6 with waveform) USPAT; US-PGPUB
  2004/03/04 18:39   0

BRS 3 ((bias$4 with volt$6) and superpos$6 and modulator and (385/$.ccls. or 359/$.ccls. or 372/$.ccls.)) and (volt$6 with waveforms!) USPAT; US-PGPUB
  2004/03/04 18:38   0

BRS 249 modulator and (superpos$6 with waveform) USPAT; US-PGPUB
  2004/03/04 18:38   0

BRS 27 modulator and (superpos$6 with waveform) and (385/$.ccls. or 359/$.ccls. or 372/$.ccls.)USPAT; US-PGPUB 2004/03/04 18:39   0

BRS 1 6204956.pn. USPAT; US-PGPUB 2004/03/05 19:02
  0

BRS 1 6204956.pn. and (minim$6 with maxim$6) USPAT; US-PGPUB
  2004/03/04 21:44   0

BRS 109 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and (minim$6 with maxim$6) USPAT; US-PGPUB 2004/03/05 00:43
  0

BRS 34 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and (minim$6 adj1 maxim$6) USPAT; US-PGPUB 2004/03/04 21:37
  0

BRS 1 "20020141027" and (normaliz$6 with a1) USPAT; US-PGPUB
  2004/03/04 22:12   0

BRS 10 MZI with (extinct$6 near1 ratio) USPAT; US-PGPUB 2004/03/04
22:32   0

BRS 59 MZI and (extinct$6 near1 ratio) USPAT; US-PGPUB 2004/03/04
22:32   0

BRS 16 MZI and ((extinct$6 near1 ratio) with (dB or decibel)) USPAT; US-
PGPUB   2004/03/04 22:55   0

BRS 0 MZI and (extinct$6 near1 ratio) and (frequen$6 with divider)
  USPAT; US-PGPUB 2004/03/04 22:55   0

BRS 36 (extinct$6 near1 ratio) and (frequen$6 with divider) USPAT; US-PGPUB
  2004/03/04 22:55   0

BRS 0 (extinct$6 near1 ratio) same (frequen$6 with divider) and (385/$.ccls. or 359/$.ccls.) USPAT   2004/03/04 22:57   0

BRS 0 ((extinct$6 near1 ratio) same (frequen$6 with divider)) and (385/$.ccls. or 359/$.ccls.) USPAT   2004/03/04 22:57   0

BRS 12 (extinct$6 near1 ratio) and (frequen$6 with divider) and (385/$.ccls. or 359/$.ccls.) USPAT   2004/03/04 23:03   0

BRS 29 (extinct$6 near1 ratio) and (frequen$6 with divider) USPAT
  2004/03/04 23:09   0

BRS 17 ((extinct$6 near1 ratio) and (frequen$6 with divider)) not ((extinct$6 near1 ratio) and (frequen$6 with divider) and (385/$.ccls. or 359/$.ccls.)) USPAT
  2004/03/04 23:03   0

BRS 7 (((extinct$6 near1 ratio) and (frequen$6 with divider)) not ((extinct$6 near1 ratio) and (frequen$6 with divider) and (385/$.ccls. or 359/$.ccls.))) and interfero$6 USPAT 2004/03/04 23:09 0

BRS 8 (extinct$6 near1 ratio) same OTDM USPAT 2004/03/04 23:10 0

BRS 8 OTDM same (pulse with width with ps) USPAT; US-PGPUB 2004/03/04 23:22 0

BRS 3 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and ((pulse with width) with ps!) USPAT; US-PGPUB 2004/03/04 23:32 0

BRS 5 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and ((pulse with width) same ps!) USPAT; US-PGPUB 2004/03/04 23:44 0

BRS 0 5278923.pn. and (pulse with width) USPAT; US-PGPUB 2004/03/04 23:47 0

BRS 0 5278923.pn. and (pulse with width) USPAT; US-PGPUB 2004/03/04 23:45 0

BRS 0 5278923.pn. and (pulse) USPAT; US-PGPUB 2004/03/05 19:32 0

BRS 0 5278923.pn. and (puls$6) USPAT; US-PGPUB 2004/03/04 23:47 0

BRS 1 6335819.pn. and (puls$6) USPAT; US-PGPUB 2004/03/04 23:47 0

BRS 1 6335819.pn. and (pulse with width) USPAT; US-PGPUB 2004/03/05 00:00 0

BRS 0 5963352.pn. and (pulse with width) USPAT; US-PGPUB 2004/03/05 00:01 0

BRS 0 5963352.pn. and (pulse$6 with $6width) USPAT; US-PGPUB 2004/03/05 00:01 0

BRS 94 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and coherent USPAT; US-PGPUB 2004/03/05 00:25 0

BRS 28 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and (coherent with interfer$6) USPAT; US-PGPUB 2004/03/05 00:28 0

BRS 1 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and (coherent with interfer$6) and OTDM USPAT; US-PGPUB 2004/03/05 00:37 0

BRS 9 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and (minim$6 with maxim$6) and (coherent with interfer$6) USPAT; US-PGPUB 2004/03/05 00:38 0

BRS 22 (bias$4 with volt$6) and superpos$6 and modulator and optic$6 and ((minim$6 with maxim$6) same power$6) USPAT; US-PGPUB 2004/03/05 00:43 0

BRS 29 5278923.URPN. USPAT 2004/03/05 00:53 0

BRS   0   6204956.urpn. and (extinct$6 with ratio$6)   USPAT; US-PGPUB
         2004/03/05 19:02   0
BRS   3   6204956.urpn. USPAT; US-PGPUB 2004/03/05 21:25
         0
BRS   1   5401957.pn.   USPAT; US-PGPUB 2004/03/05 19:33
         0